

February 18, 2011

National Highway Traffic Safety Administration 1200 New Jersey Avenue SE W43-488 Washington, D.C. 20590 Attn: VIN Coordinator

Re: VIN Decoding Information for Kwang Yang Motor Co., Ltd. (KYMCO)

In accordance with § 565.7 © of 49 CFR Part 565, Vehicle Identification Number, KYMCO hereby submits Vehicle Identification Number (VIN) decoding information. This information supersedes our previous submission dated May 10, 2010

VIN POSITION		DESCRIPTION			CODES	
1, 2 & 3 4 & 5 6 7 & 8 9 10 11 12 - 17		WMI Vehicle Model Engine Displacement Net Brake Horsepower Check digit (last position to be entered after evaluation) Model Year Plant Location Sequential Production Number			RFB See Note 1 See Note 2 See Note 3 Calculate = See 49 CFR 565, 4 Per 49 CFR 565.6 B = Taiwan 000001, 000002, 000003, etc.	
Note 1:						
Ī	B 1	People 50 2T, People 50			S 7	B&W 250
I	B2	People 150			T7	Xciting 250, Xciting 250 i, Xciting R 250 i,
Ī	B5	People 250				Xciting 250 Ri, Xciting 500, Xciting 500 AFI,
I	B9	People S 50 4T				Xciting 500I, Xciting R 500 I, Xciting 500 RI,
l	D1	People S 125, People S 200				Xciting 500I ABS, Xciting 500 RI ABS
!	D2	People S 250			T9	Yager GT 200I, Yager 200 I
	R2	Venox 250			U3	Vitality 50 4T, Vitality 50
	R5	Quannon 150			U6	Agility 125
	S1	Super 9 A/C 2T, Super 9 50			U8	Sento 50
	S3 S4	B&W 150 Grandvista 250			V2 V4	Downtown 300 i, Downtown 200i
	34 S6	Sting 50			V4	People GT 300 i, People GT 200i
`		Sting 55				particular and the particular section of
Note 2:						
	A	Up to 50cc	K	201cc to 250cc		T 501cc to 600cc
(50cc to 75cc	M	251cc to 300cc		U 601cc to 700cc
E	E G	76cc to 100cc 101cc to 125cc	N P	301cc to 350cc		V 701cc to 800cc W 901cc to 900cc
J		126cc to 150cc	P R	351cc to 400cc 401cc to 450cc		W 901cc to 900cc X Larger than 901cc
ŀ		151cc to 200cc	S	451cc to 500cc		A Larger than so too
•	•		-	10 100 10 00000		

Note 3:

Round off to an integer from the first place following decimal point. Round down if the figure following the decimal point is between 0 and 4 (Ex: 4.45 hp = 04). Round up if the figure following the decimal point is between 5 and 9 (Ex: 8.59 = 09).

Should you have any questions regarding this submission, please do not hesitate to contact our US consultants at 714.532.0007.

Respectfully,

TSUNG-LIANG HSIA, Department Manager

Kwang Yang Motor Co., Ltd.